PTCL415A (10-67)
Approved for use through 10/41/2007 OME 0001-0001
S. Patent and Trademark Office U.S. DEPARTMENT OF COMMERCE

			***************************************	***************************************	POMENT OF COMMERCE
	Applica	nt Initiated Intervie	w Request 1	form	
Application No.:10/578,088 First Named Applicant					
Examiner: Michele M. Kidweil Art Unit: 3761			Status of Application: pending		
Tentative Participants (1) Oliver Friz		(2) Eckhard Oitma	on		
(3)		(4)			
Proposed Date of Interview: Wednesday June 25			Proposed Time: 9 am		(AM/PM)
Type of Interview Req (I) [ ] Telephonic	uested: (2) [X] Pers	onal (3) [ j Video	Conference		
Exhibit To Be Shown or Demonstrated:   [YES If yes, provide brief description:			[X] NO		
	-	Issues To Be Disc	ussed	***************************************	
Issues (Rej., Obj., etc)	Chaims/ Fig. #s	Prior	Discussed	Agreed	Not Agreed
(i) see attached e-n	n <u>ail</u>	Art	5. 3		
(2)		***************************************		[ ]	
(3)					1.)
(4) [ ] Continuation Sheet	Attached		, james	[]	[]
Brief Description of A	rguments to				
see altached e-	mail			***************************************	
				·	***************************************
NOTE: This form shot (see MPEP § 713.01). This application will no interview. Therefore, a as soon as possible.	ild be comple the delayed to pplicant is ad	ne above-identified applicated by applicant and submit from issue because of applicated to file a statement of the	ned to the examinit's failure to some substance of the su	Mer in sklvanc nomit a writte	e of the interview e record of this 37 CFR 1.133(b))
Paul Vincent Typed/Printed Name of	of Applicant	or Representative	ESS	umensit sig	nature
- P Registration	Number, if a	pplicable			

19 06 08 16:13

17031507U8

Preparation of an in person interview scheduled on Wednesday, June 25, 9.00 p.m., Examiner Michele Kidwell

Applicants will be represented by Dr. Eckhard Oltmann (Head of Patent Department of Paul Hartmann AG) and Oliver Friz (Applicants' European Patent Attorney)

Having carefully studied Applicants' response dated September 18, 2007 with independent claims 11, 16 and 18 and Office Action dated May 16, 2008 it seems that there is a misunderstanding of the claim language and/or of the specific disclosure of Hamaiima US 2001/0039406 A1, paragraphs [0094], [0095]. Even if the ranges disclosed in [0041] and [0044] of '406 were to be regarded as disclosing Applicants' ranges of 5 to 30% by weight hydrophilic melt-blown microfibres and 70 to 95% particular superabsorbing material Applicants' broadest claim 11 would not be anticipated by US' 406. On page 2 Examiner refers to [0094] where a mass per unit area of 20 g/m2 is disclosed. However, this para does not refer to a melt-blown micro fibre layer but to the core/sheath type layer with a fibre diameter of 2.2 dtex. In Applicants' response it was also this conjugate fibre layer which was argued to be a staple fibre layer rather than a melt-blown fibre layer. The point is that the [0094]-layer consists of coarser bicomponent fibres having 2.2 dtex. These fibres are no (melt-blown) microfibres but separately formed staple fibres which need suction heat-bonding for stabilizing the non-woven fabric [0094]. The basis weight of 20 g/m<sup>2</sup> disclosed in [0094]. may therefore not to be referred to the hydrophilic melt-blown microfilms of independent claims 11, 16 and 18 having a mass per unit area of 6 to 25 g/m<sup>2</sup>. Should Examiner refer to [0095] there are two sandwich-like inner layers of melt-blown microfibres having a basis weight of 60 g/m<sup>2</sup> together. Member A according to [0094] and [0095] discloses a sandwiched, layered arrangement of melt-blown fibres and superabsorbent particles rather than a homogeneous three-dimensional network surrounding and immobilizing said particular superabsorbing material as claimed. We are enclosing a sketch of member A which clearly differs from the subject-matter of independent claims 11, 16 and 18.

The basic idea of Applicants' invention is: The storage layer having high amounts of superabsorbing materials and rather low amounts of melt-blown microfibres (6 to 25 g/m²). When forming this storage layer the microfibres form a dense, three-dimensional network surrounding and immobilizing said particular superabsorbing materials. The melt-blown process is performed such that a plurality of melt connections is formed between the microfibres itself and no or only few melt connections are provided between the microfibres and the particular superabsorbing material. This may be done such that the further clearly structural feature is attained, namely that the strength in a wet state is at least 40% of the strength thereof in a dry state.

Applicants respectfully request to be allowed to put forward and explain the nature of the invention as claimed by independent claims 11, 16 and 18.

Further more Applicants would like to respectfully note that Applicants fail to identify any response as regards independent claims 16 and 18 in the latest Office Action (apart from the form listing the rejected claims).

(O. Friz)

Patent Attorney